

IN THE SPECIFICATION

Please amend the specification as follows:

Replace the paragraph spanning pages 13-14, between page 13, line 28, and page 14, line 10 of the specification with the following:

The present invention may also be used to prevent, or at least reduce, interference in communication systems like wireless networks, for instance a wireless LAN. An embodiment of such a communication system is shown in Fig.3, which is being similar to the device described in backreference to connection with Fig. 1 and its detailed description. Communication system 300 has a first wireless transceiver module 320 for communicating with a first external device 322 using a first communication protocol, and a second wireless transceiver module 340 for communicating with a second external device 342 using a second communication protocol. Both the first wireless transceiver module 320 as well as the second wireless transceiver module 340 are coupled to a wired

network 360, with the second wireless transceiver module 340 also having a controller for avoiding an interference with an external signal on a frequency of the second communication protocol. The controller, which may be an implementation of the CSMA-CA method, is not shown in Fig. 3 for reasons of clarity only.